JUZ3161

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

SECRET/CONTROL-U.S.OFFICIALS ONLY

	Poland	REPORT		25 <b>X</b> 1	
SUBJECT	Swinouiscie: Fish-Processing Plant,	DATE DISTR.	10 Feb	ruary 1954	
	struction of New Warehouses	NO. OF PAGES	2	25X	
DATE OF IN	NFO.	REQUIREMENT N	o. RD		
PLACE ACQ	UIRED	REFERENCES		25X1	
	This is UNEVALUATED Informa	tion		×	
	THE SOURCE EVALUATIONS IN THIS REPORT THE APPRAISAL OF CONTENT IS TI (FOR KEY SEE REVERSE)			25X	
. <b>F</b> :	ish-Processing Plant				
	The Polish press is devoting a considerable amount of space to describing the mechanization of fish-processing in the Swinoujscie (Swinemuende) plant. There is no foundation for the statements made since the plant has no technical equipment whatsoever, all work being done by hand.				
me is	echanization of fish-processing in the Swino s no foundation for the statements made sinc	ujscie (Swinemue	nde) plant.	There	
me is me 2. Wo un Al	echanization of fish-processing in the Swino s no foundation for the statements made sinc	ujscie (Swinemue e the plant has handle even suc finished goods tive means, and as the constant	nde) plant. no technical h arduous tas on to railway no safety mes overworking o	There equip—  ks as cars. sures of	
2. Wo	echanization of fish-processing in the Swino's no foundation for the statements made sincent whatsoever, all work being done by hand.  omen are mainly employed at the plant. They inloading the fish from the craft and loading light the work is carried out by the most primitable are observed. This factor, as well	ujscie (Swinemue e the plant has  handle even suc finished goods tive means, and as the constant ue to both accid e part of the fi	nde) plant. no technical h arduous tas on to railway no safety mes overworking clents and sick	There equip—  ks as  cars.  sures of the mess.	
me 1s me 2. We un Al an we	echanization of fish-processing in the Swino's no foundation for the statements made sincent whatsoever, all work being done by hand.  omen are mainly employed at the plant. They inloading the fish from the craft and loading li the work is carried out by the most priming kind are observed. This factor, as well omen, leads to a great deal of absenteeism do the shortage of tin cans continues and a large	ujscie (Swinemue e the plant has  handle even suc finished goods tive means, and as the constant ue to both accid e part of the fi	nde) plant. no technical h arduous tas on to railway no safety mes overworking clents and sick	There equip—  ks as  'cars.  suros of the mess.	
me 1s me 2. We un Al an we	echanization of fish-processing in the Swino's no foundation for the statements made sincent whatsoever, all work being done by hand.  omen are mainly employed at the plant. They inloading the fish from the craft and loading li the work is carried out by the most priming kind are observed. This factor, as well omen, leads to a great deal of absenteeism do the shortage of tin cans continues and a large	ujscie (Swinemue e the plant has  handle even suc finished goods tive means, and as the constant ue to both accid e part of the fi	nde) plant. no technical h arduous tas on to railway no safety mes overworking clents and sick	There equip—  ks as  'cars.  suros of the mess.	
2. Wo	echanization of fish-processing in the Swino's no foundation for the statements made sincent whatsoever, all work being done by hand.  omen are mainly employed at the plant. They inloading the fish from the craft and loading li the work is carried out by the most priming kind are observed. This factor, as well omen, leads to a great deal of absenteeism do the shortage of tin cans continues and a large	ujscie (Swinemue e the plant has  handle even suc finished goods tive means, and as the constant ue to both accid e part of the fi	nde) plant. no technical h arduous tas on to railway no safety mes overworking clents and sick	There equip—  ks as  'cars.  suros of the mess.	
2. Wo	echanization of fish-processing in the Swino's no foundation for the statements made sincent whatsoever, all work being done by hand.  omen are mainly employed at the plant. They inloading the fish from the craft and loading li the work is carried out by the most priming kind are observed. This factor, as well omen, leads to a great deal of absenteeism do the shortage of tin cans continues and a large	ujscie (Swinemue e the plant has  handle even suc finished goods tive means, and as the constant ue to both accid e part of the fi	nde) plant. no technical h arduous tas on to railway no safety mes overworking clents and sick	There equip—  ks as  'cars.  suros of the mess.	

(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

Sanitized Copy Approved for Release 2010/01/08 : CIA-RDP80-00810A003500090010-3

- 2 -

GRODER GOMBOT IL & OFFICTATE ONLY	* * * *
SECRET/CONTROL-U.S.OFFICIALS ONLY	25)
	20,

New Warehouses under Construction

6. Three new brick warehouses are now being built in the fishing base at Swinoujscie. Their use has not yet been decided upon; most likely they will be handed over to the local fish processing plant, which is in very crowded quarters.

SECRET/CONTROL-U.S.OFFICIALS ONLY